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IN THE CLAIMS

Please amend claims 1, 6, 58, 71 and 76 as follows. A status of the

claims follows.

Claim 1: (Currently amended) A method of providing streaming content,

comprising the steps of:

creating a digital container that includes contents including

streaming media content and digital rights management (DRM);

selecting one or more executable modules for inclusion in the

digital container, the selection of the modules being based on at least one

of a type of streaming media content and the DRM;

encrypting the streaming media content of the digital container to

produce a secured streaming container (SSC); and

transmitting the SSC to a target device for access of the SSC from

the target device.

Claim 2: (Previously amended) The method of claim 1, wherein the step

for transmitting includes transmitting the SSC over at least one of a local

area network, a wide-area network, a wireless network, and the Internet.

Claim 3: (Original) The method of claim 1, wherein the target device

includes one of a cell phone, a personal data assistant (PDA), a personal

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computer, a computing device, a portable music player, a tablet computer, a cable modem, satellite receiver, a television, and a cable television tuner.

Claim 4: (Original) The method of claim 1, wherein the digital container is created by receiving input of at least one of the target device, one or more media files to be included in the digital container, a transaction option type, a digital rights management (DRM) option, a digital container graphic, and a search descriptor data.

Claim 5: (Original) The method of claim 4, wherein:

the transaction option type includes a financial transaction type, a transaction update type, a transaction update address, a server address, demographics type, or a subscription type;

the financial transaction type includes at least a credit card type; and

the subscription type includes at least a financial transaction defining a period of time.

Claim 6: (Currently amended) The method of claim 4, wherein the step of selecting includes selecting one or more softwareexecutable modules based on a type of the one or more media files, which control the

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streaming of the one or more media files in the environment of the target

device.

Claim 7: (Original) The method of claim 4, wherein the digital container

graphic is either a static image and an animated image and is at least one

of informational and promotional graphics that appears on a viewable

electronic digital container cover before and after the digital container is

opened.

Claim 8: (Original) The method of claim 1, further comprising encoding

the streaming media content for playback by one of a media player

resident on the target device and a media player included with the digital

container.

Claim 9: (Original) The method of claim 1, wherein the streaming media

content includes at least one of video, audio, animation, and text content.

Claim 10: (Original) The method of claim 1, wherein the streaming

media content is one or more streaming media files.

Claim 11: (Original) The method of claim 1, further comprising the step

of creating one or more secondary files for inclusion in the digital

container, the one or more secondary files include at least one of a

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hypertext markup language (html) file, an image file, and a segment of

the one or more media files.

Claim 12: (Original) The method of claim 11, wherein the segment is at

least one of:

(i) viewable prior to executing a purchase transaction for the

media content, and

(ii) unencrypted for previewing.

Claim 13: (Original) The method of claim 12, wherein the at least one of

an html file and image file are viewable during playing of the one or

more streaming files.

Claim 14: (Original) The method of claim 1, further comprising the step

of providing an execution batch file in the digital container for

controlling presentation of the streaming media content in at least one of

a preset sequence, a relative sequence, and a timing interval.

Claim 15: (Original) The method of claim 14, further comprising the step

of establishing limits on access to the streaming media content based on

at least one of a period of time and a number of access instances.

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Claim 16: (Original) The method of claim 15, wherein the establishing

limits includes limiting at least one of copying the streaming media

content and transferring the streaming media content.

Claim 17: (Original) The method of claim 1, further comprising the step

of producing informational and search metadata tag sets wherein the tag

sets are included in the SSC.

Claim 18: (Original) The method of claim 17, wherein the tag sets are

unencrypted extensible markup language (XML) tags.

Claim 19: (Original) The method of claim 18, wherein the tag sets are

used by search engines to discover at least one of the digital container

and the streaming media content.

Claim 20: (Original) The method of claim 18, wherein the XML tags are

manually created.

Claim 21: (Original) The method of claim 18, wherein the XML tags

describe at least a portion of the streaming media content and provides at

least one of a file size and a file type.

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Claim 22: (Original) The method of claim 18, wherein the XML tags provide access rights data to the target device.

Claim 23: (Original) The method of claim 18, wherein the XML tags provide at least one of a content file title, a key word data, and a key phrase data as search descriptors for search engines.

Claim 24: (Original) The method of claim 18, wherein the XML tags are substantially compliant with one of Open Mobile Alliance standard (OMA) and Open Data Rights language (ODRL) standard.

Claim 25: (Original) The method of claim 1, further comprising the step of registering the SSC with a digital container verification database including one of identifying the SSC and providing date information about the SSC.

Claim 26: (Original) The method of claim 25, wherein the registering the SSC occurs automatically when the SSC is created.

Claim 27: (Original) The method of claim 1, wherein the transmitting step is via email, file transfer protocol (FTP), download from a web-site, peer-to-peer file sharing, instant messaging, or physical transport.

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Claim 28: (Original) The method of claim 1, further comprising the step

of encoding the digital container for transmission as a hypertext markup

(HTML) file.

Claim 29: (Original) The method of claim 1, further comprising the step

of establishing a transaction type that is to be executed for a user to gain

permission to open the SSC, and when executed, the transaction type

includes at least one of a password, demographic information, device

information, financial data, credit card data, and personal user data.

Claim 30: (Original) The method of claim 29, wherein the personal

identification includes at least one of a user identification number, a

company identification number, and a biometric identification.

Claim 31: (Original) The method of claim 30, wherein the biometric

information includes at least one of a voice data, a fingerprint data, a

retina data, and a physical attribute scan data.

Claim 32: (Original) The method of claim 29, wherein the device

information includes gathering data from a removable storage media.

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Claim 33: (Original) The method of claim 29, wherein the transaction

type includes a subscription transaction type that, when executed, gathers

subscription data enabling a user to purchase multiple digital containers.

Claim 34: (Original) The method of claim 33, wherein the subscription

transaction type gathers subscription data enabling a user to purchase the

multiple digital containers related to a pre-determined time period.

Claim 35: (Original) The method of claim 1, wherein the encrypting step

includes compressing the contents of the digital container.

Claim 36: (Original) The method of claim 1, wherein in the encrypting

step a hidden key is incorporated into the digital container.

Claims 37-57: (Withdrawn)

Claim 58: (Currently amended) A method of creating and accessing

streaming content, comprising the steps of:

creating a digital container that includes contents including at

least streaming media content and digital rights management (DRM);

selecting one or more executable modules for inclusion in the

digital container based on one at least one of a type of streaming media

content and the DRM;

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encrypting the streaming media content and optionally the DRM

to produce a secured streaming container (SSC); and

accessing the secured streaming container (SSC) using the one or

more executable modules to control playback of the streaming media

content.

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Claim 59: (Original) The method of claim 58, further comprising the

steps of transmitting the SSC to a target device.

Claim 60: (Original) The method of claim 59, wherein the target device

includes one of a cell phone, a personal data assistant (PDA), a personal

computer, a computing device, a portable music player, a tablet

computer, a cable modem, and a cable television tuner.

Claim 61: (Original) The method of claim 58, wherein the digital

container is created by receiving input of at least one of a target device

type, one or more media files to be included in the digital container,

transaction option type, digital rights management (DRM) options, digital

container graphics, and search descriptor data.

Claim 62: (Original) The method of claim 61, wherein:

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the transaction option type includes a financial transaction type, a transaction update type, a transaction update address, a server address, demographics type, a subscription type,

the financial transaction type includes at least a credit card type, and

the subscription type includes at least a financial transaction defining a period of time.

Claim 63: (Original) The method of claim 58, further comprising the step of selecting one or more modules based on the type of one or more media files and associated with the streaming media content, the one or more modules controlling the streaming of the one or more media files in the environment of the target device type.

Claim 64: (Original) The method of claim 58, further comprising encoding the streaming media content which is encoded for playback by one of a media player resident on a target device and a media player included with the digital container.

Claim 65: (Original) The method of claim 58, wherein the streaming media content includes at least one of video, audio, animation, and text.

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Claim 66: (Original) The method of claim 58, further comprising providing an execution batch file in the digital container for controlling the presentation of the streaming media content in at least one of a preset sequence, a relative sequence, and a timing interval.

Claim 67: (Original) The method of claim 58, further comprising controlling access to the streaming media content using the DRM on subsequent accesses.

Claim 68: (Original) The method of claim 58, further including the steps of:

decrypting the streaming media content; and playing the streaming media content using a media player.

Claim 69: (Original) The method of claim 58, wherein the accessing step further includes:

detecting an access attempt to the SSC;

determining if permission has been previously granted to open the SSC and, if not,

supplying transaction information;

sending the transaction information to a digital container verification server in an encrypted session;

sending a permission token back to the SSC; and

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granting permission to open the SSC.

Claim 70: (Original) The method of claim 58, further comprising the step of playing the streaming media content such that one or more segments of the streaming media content are sequentially played from the digital container while remaining portions of the streaming media content remain secure in the digital container until sequentially played.

Claim 71: (Original) A computer program product comprising a computer usable medium having readable program code embodied in the medium, the computer program product includes at least one component to:

create a digital container that includes contents including streaming media content and digital rights management (DRM);

select one or more <u>executable</u> modules for inclusion in the digital container wherein the selection of the <u>one or more executable</u> modules is based on at least one of a type of streaming media content and the DRM;

encrypt the streaming media content of the digital container to produce a secured streaming container (SSC); and

transmit the SSC to a target device for access of the SSC from the target device.

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Claim 72: (Original) The computer program product of claim 71, wherein

the at least one component transmits the SSC over at least one of a local

area network, a wide-area network, a wireless network, and the Internet.

Claim 73: (Original) The computer program product of claim 71, wherein

the at least one component transmits to the device, the device being one

of a cell phone, a personal data assistant (PDA), a personal computer, a

computing device, a portable music player, a tablet computer, a cable

modem, a satellite receiver, a television, and a cable television tuner.

Claim 74: (Original) The computer program product of claim 71, wherein

the at least one component creates the digital container by receiving input

of at least one of a target device type, one or more media files to be

included in the digital container, a transaction option type, a digital rights

management (DRM) option, a digital container graphic, and a search

descriptor data.

Claim 75: (Original) The computer program product of claim 74,

wherein:

the transaction option type includes a financial transaction type, a

transaction update type, a transaction update address, a server address,

demographics type, a subscription type,

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the financial transaction type includes at least a credit card type,

and

the subscription type includes at least a financial transaction

defining a period of time.

Claim 76: (Currently amended) The computer program product of claim

71, wherein the at least one component selects one or more executable

software modules based on the type of the one or more media files, the

one or more software executable modules adapted to control the streaming

of the one or more media files in the environment of the target device

type.

Claim 77: (Original) The computer program product of claim 74, wherein

the digital container graphic is either a static image and an animated

image and is at least one of informational and promotional graphics that

appears on a viewable electronic digital container cover before and after

the digital container is opened.

Claim 78: (Original) The computer program product of claim 71, wherein

the at least one component encodes the streaming media content and is

encoded for playback by one of a media player resident on the target

device and a media player included with the digital container.

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Claim 79: (Original) The computer program product of claim 71, wherein

the streaming media content includes at least one of video, audio,

animation, and text content.

Claim 80: (Original) The computer program product of claim 71, wherein

the streaming media content is one or more streaming media files.

Claim 81: (Original) The computer program product of claim 71, wherein

the at least one component creates one or more secondary files for

inclusion in the SSC, the one or more secondary files include at least one

of a hypertext markup language (html) file, an image file, and a segment

of the one or more media files.

Claim 82: (Original) The computer program product of claim 81, wherein

the segment is at least one of:

(i) viewable prior to executing a purchase transaction for the

media content, and

(ii) unencrypted for previewing.

Claim 83: (Original) The computer program product of claim 81, wherein

the at least one of an html file and image file are viewable during playing

of the one or more streaming files.

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Claim 84: (Original) The computer program product of claim 71, wherein

the at least one component provides an execution batch file in the digital

container for controlling the presentation of the media content in at least

one of a preset sequence, a relative sequence, and a timing interval.

Claim 85: (Original) The computer program product of claim 84, wherein

the at least one component establishes limits on access to the media

content based on at least one of a period of time and a number of access

instances.

Claim 86: (Original) The computer program product of claim 85, wherein

the establishing limits includes limiting at least one of copying the media

content and transferring the media content.

Claim 87: (Original) The computer program product of claim 71, wherein

the at least one component produces informational and search metadata

tag sets and includes the tag sets in the SSC.

Claim 88: (Original) The computer program product of claim 87, wherein

the tag sets are unencrypted extensible markup language (XML) tags.

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Claim 89: (Original) The computer program product of claim 88, wherein the tag sets are used by search engines to discover at least one of the digital container and the streaming media content.

Claim 90: (Original) The computer program product of claim 88, wherein the XML tags are manually created.

Claim 91: (Original) The computer program product of claim 88, wherein the XML tags describe a least a portion of the streaming media content and provides at least one of a file size and a file type.

Claim 92: (Original) The computer program product of claim 88, wherein the XML tags provide access rights data to the device.

Claim 93: (Original) The computer program product of claim 88, wherein the XML tags provide at least one of a content file title, a key word data, and a key phrase data as search descriptors for search engines.

Claim 94: (Original) The computer program product of claim 93, wherein the XML tags are substantially compliant with one of Open Mobile Alliance standard (OMA) and Open Data Rights language (ODRL) standard.

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Claim 95: (Original) The computer program product of claim 71, wherein the at least one component registers the SSC with a digital container verification database including at least one of identifying the SSC and providing date information about the SSC.

Claim 96: (Original) The computer program product of claim 95, wherein the registering the SSC automatically occurs when the SSC is created.

Claim 97: (Original) The computer program product of claim 71, wherein the at least one component transmits using email, file transfer protocol (FTP), download from a web-site, peer-to-peer file sharing, instant messaging, or physical transport.

Claim 98: (Original) The computer program product of claim 71, wherein the at least one component encodes the digital container for transmission as a hypertext markup (HTML) file.

Claim 99: (Original) The computer program product of claim 71, wherein the at least one component establishes a transaction type that is to be executed for a user to gain permission to open the SSC, and when executed, the transaction type includes at least one of a password,

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demographic information, device information, gathering financial data, credit card data, and personal user data.

Claim 100: (Original) The computer program product of claim 99, wherein the personal identification includes at least one of a user identification number, a company identification number, and a biometric identification.

Claim 101: (Original) The computer program product of claim 100, wherein the biometric information includes at least one of a voice data, a fingerprint data, a retina data, and a physical attribute scan data.

Claim 102: (Original) The computer program product of claim 99, wherein the device information includes gathered data from a removable storage media.

Claim 103: (Original) The computer program product of claim 99, wherein the transaction type includes a subscription transaction type that, when executed, gathers subscription data enabling a user to purchase multiple digital containers.

Claim 104: (Original) The computer program product of claim 103, wherein the subscription transaction type, that when executed, gathers

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subscription data enabling a user to purchase the multiple digital

containers related to a pre-determined time period.

Claim 105: (Original) The computer program product of claim 71,

wherein the at least one component compresses the contents of the digital

container.

Claim 106: (Original) The computer program product of claim 71,

wherein the at least one component incorporates a hidden key into the

digital.

Claims 107-132: (Withdrawn)